Notice of References Cited	Application/Control No. 10/607,591	Applicant(s)/Patent Under Reexamination PLESKO ET AL.
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
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	E	US-			
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FOREIGN PATENT DOCUMENTS

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Transforming the .NET intermediate language using path logic programming>, Drape et al., October 2002, pages 133-144, <http://delivery.acm.org/10.1145/580000/571171/p133-drape.pdf>.
	V	"Typing a multi-language intermediate code", Gordon et al., January 2001, pages 248-260, <http://delivery.acm.org/10.1145/370000/360228/p248-gordon.pdf>.
	W	"Modern languages and Microsoft's component object model", Gray et al., May 1998, pages 55-65, <http://delivery.acm.org/10.1145/280000/274957/p55-gray.pdf>.
	X	

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